

LAMINATED ELEMENT WITH A HEATING LAYER

ABSTRACT

In a laminated panel element (1) that comprises at least two rigid panes (2, 4), in particular glass panes, bonded to each other on their surfaces, which are each provided, over their whole surface, with an electrically conductive coating (5) that can be heated by the application of a voltage via electrodes (6), according to the invention, one of the two rigid panes is provided with a cut-out (9) allowing the passage of external electrical connections (12, 14, 15) which are in electrical contact with the two coatings (5).

[Fig. 1]